

**Patent claims**

1           1.     An end cap (1) for a housing (2) of a door closer  
2     (3)  
3           -     with a cap housing (4) and  
4           -     with an attachment device (5, 5'), which is  
5     disposed at the cap housing (4),  
6           characterized in that  
7           -     the cap housing (4) has a convexly curved end  
8     wall (6),  
9           -     convexly curved lateral walls (7, 8) and  
10          -     a flat formed covering wall (9).

1           2.     An end cap according to claim 1, characterized in  
2     that the attachment device (5) is formed as an insert  
3     connection.

1           3.     An end cap according to claim 2, characterized in  
2     that the attachment device (5) has an insert flange (11, 11')  
3     projecting into an inner chamber (10) of the cap housing (4).

1           4.     An end cap according to claim 3, characterized in  
2     that the insert flange (11) is integrally connected to the  
3     covering wall (9).

1           5.     An end cap according to claim 3, characterized in  
2     that the insert flange (11') is integrally connected to the end  
3     wall (6) in the central area thereof.

1           6.     An end cap according to claim 3, characterized in  
2     that the insert flange (11'') is integrally formed at a contact  
3     portion (12), which is disposed in a transition area (13)  
4     between the end wall (6) and the covering wall (9).

1           7.     An end cap according to claim 1, characterized in  
2     that the attachment device (5') has at least one adherend (14,  
3     15).

1           8.     An end cap according to claim 7, characterized in  
2     that the adherend (14, 15) is disposed at a transition section  
3     (16) between the end wall (6) and the covering wall (9).

1           9.     A door closer (3) with a housing (2), which at the  
2     end sides has one end cap (1) respectively, which has a cap  
3     housing (4) and an attachment device (5, 5'), which is  
4     disposed at the cap housing (4), characterized by at least one  
5     of the characterizing features of the claims 1 to 8.

1           10.    A door closer according to claim 9, characterized  
2     in that the housing (2) has an offset in the outer contour (23)  
3     thereof, which offset is located in the area of the transition to

4 the end caps (1), the counter-surface (20) thereof being  
5 covered by the covering wall (9).